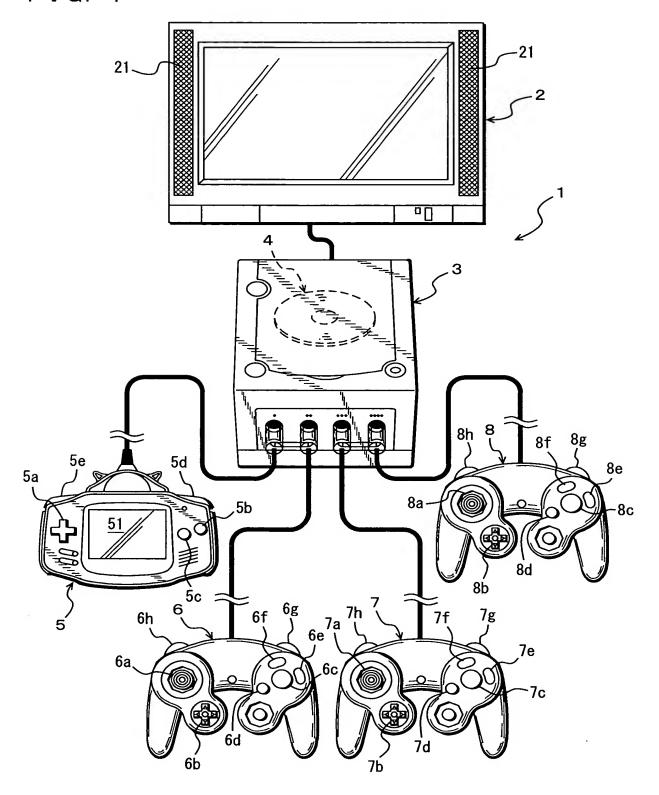
F I G. 1



F I G. 2

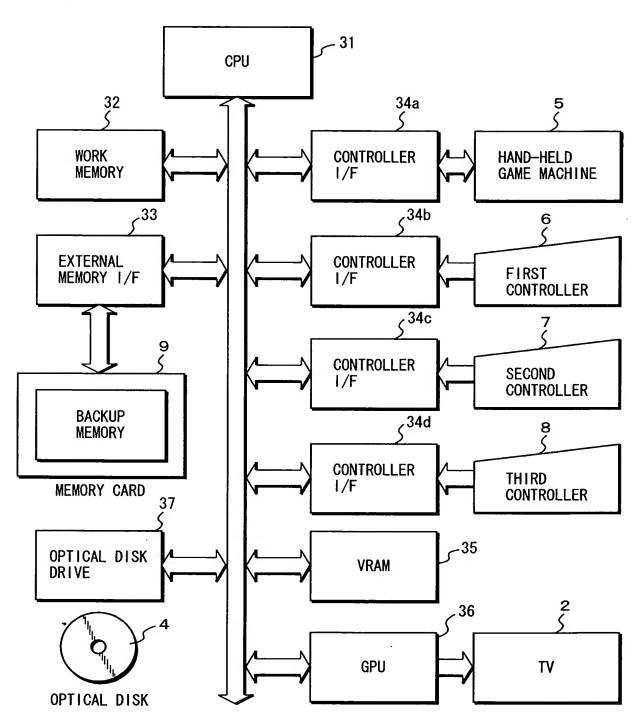
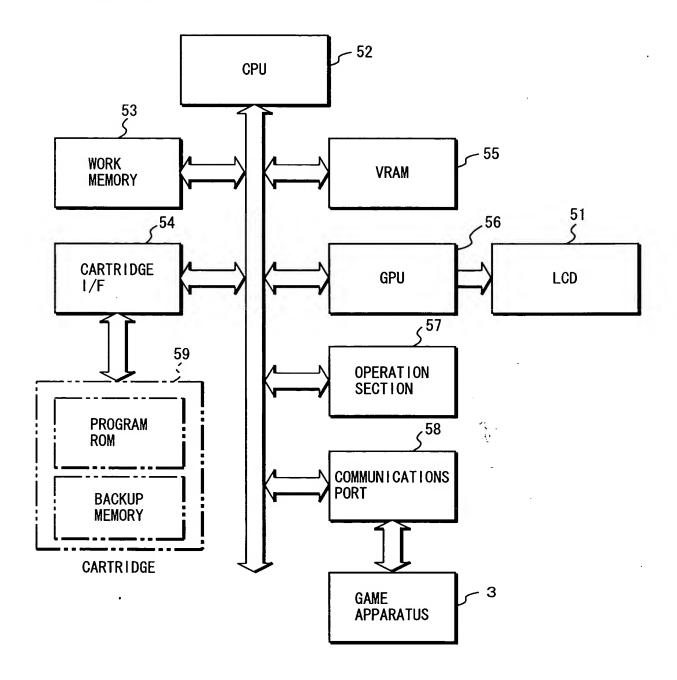


FIG. 3



	54
GAME PROGRAM	4 0
OPERATION DETECTING PROGRAM	∕ 41
CHARACTER SWITCHING PROGRAM	√ 42
CHARACTER OPERATION PROGRAM	∕ 43
FIRST CHARACTER OPERATION PROGRAM SECOND CHARACTER OPERATION PROGRAM THIRD CHARACTER OPERATION PROGRAM FOURTH CHARACTER OPERATION PROGRAM	43a 43b 43c 43d
GAME SCREEN OUTPUT PROGRAM	<u></u>
FIRST GAME SCREEN OUTPUT PROGRAM SECOND GAME SCREEN OUTPUT PROGRAM THIRD GAME SCREEN OUTPUT PROGRAM FOURTH GAME SCREEN OUTPUT PROGRAM	44a 44b 44c 44d
RESIDUAL IMAGE DISPLAYING PROGRAM	√ 45
DISPLAY REGION CHANGING PROGRAM	√ 46
SCORE PROCESSING PROGRAM	<u>47</u>
PROGRAM FOR THE HAND-HELD GAME MACHINE	√ 48
RADAR SCREEN DISPLAYING PROGRAM	<u></u>
•	
MAP DATA	<u>61</u>
CHARACTER DATA	62
: :	

FIG. 5A

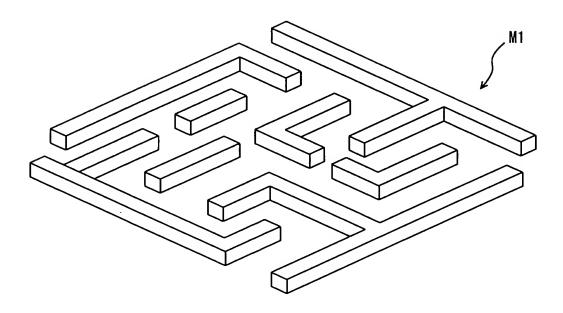
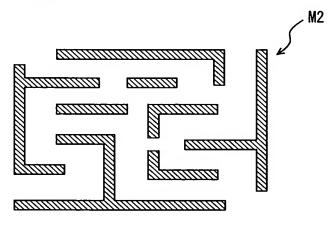


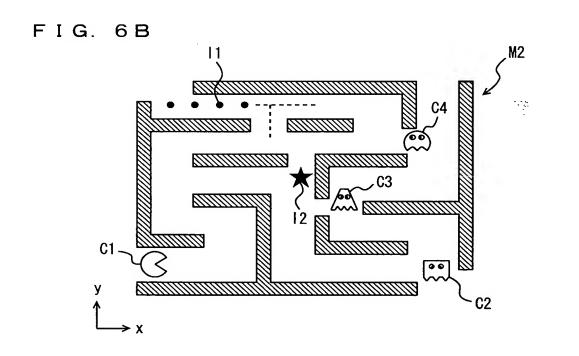
FIG. 5B



F I G. 5 C



FIG. 6A



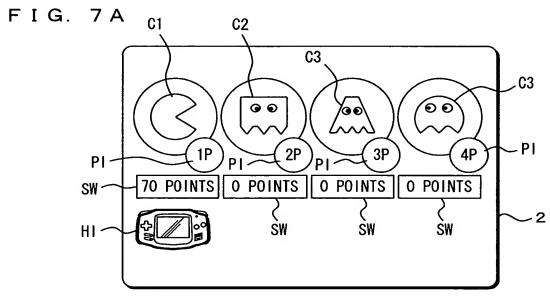


FIG. 7B

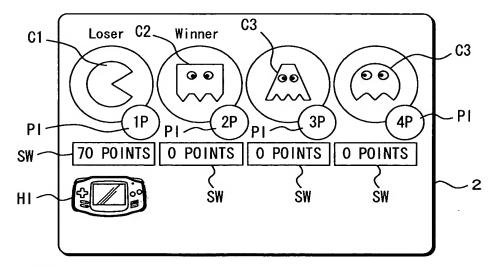
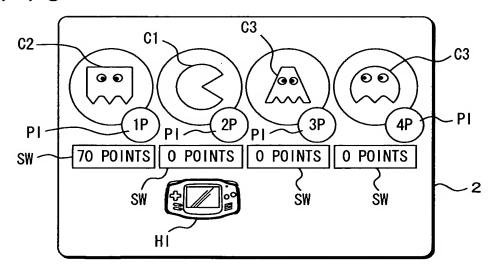
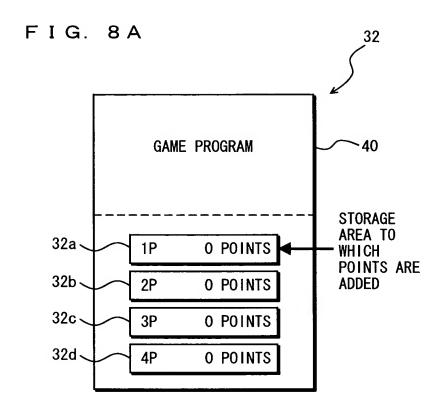


FIG. 7C





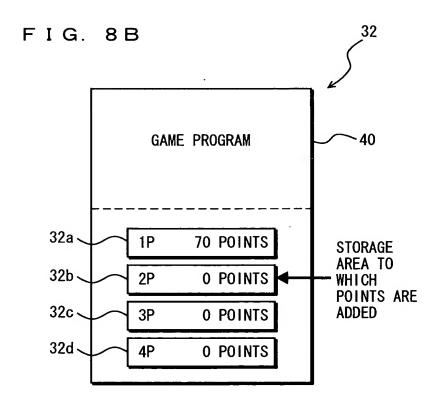


FIG. 9A

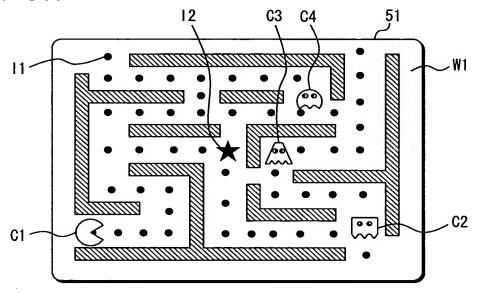
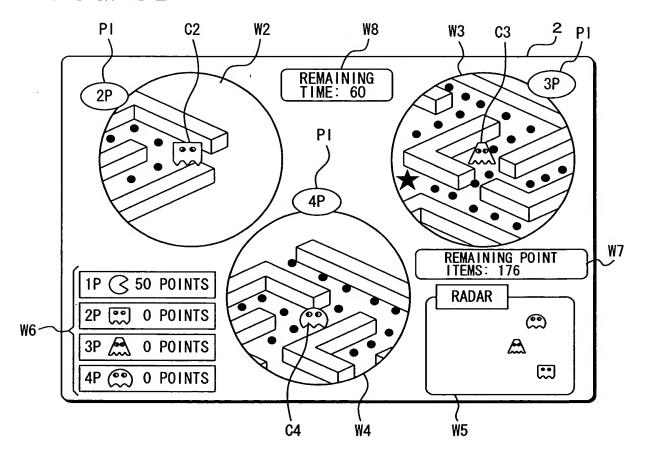
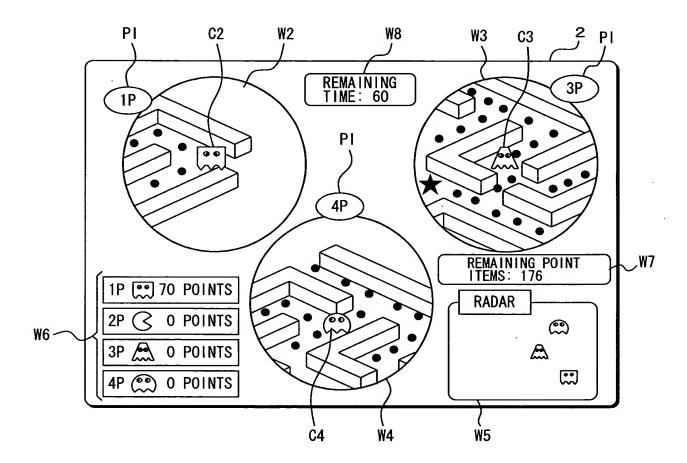
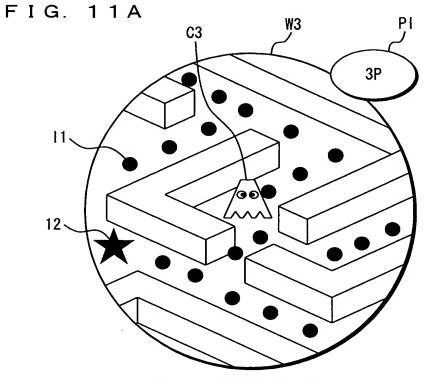


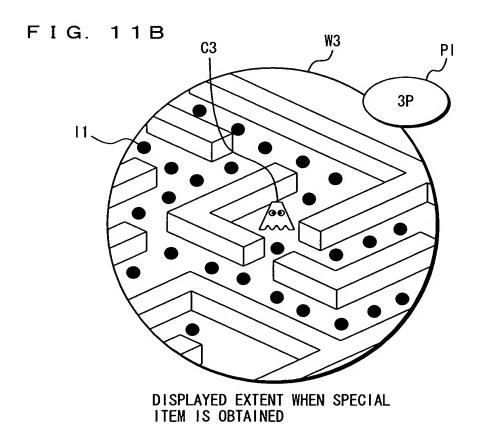
FIG. 9B



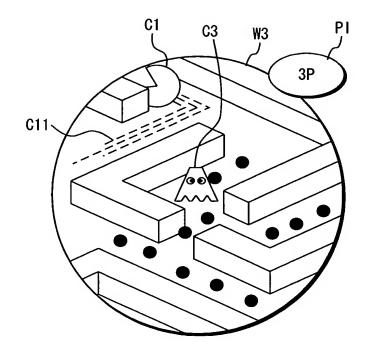




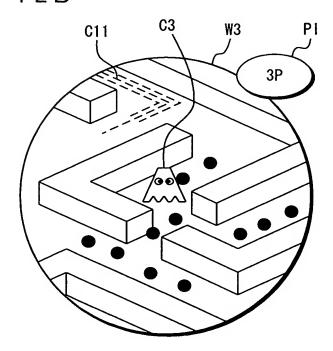
USUAL DISPLAYED EXTENT



F I G. 12A



F I G. 12B



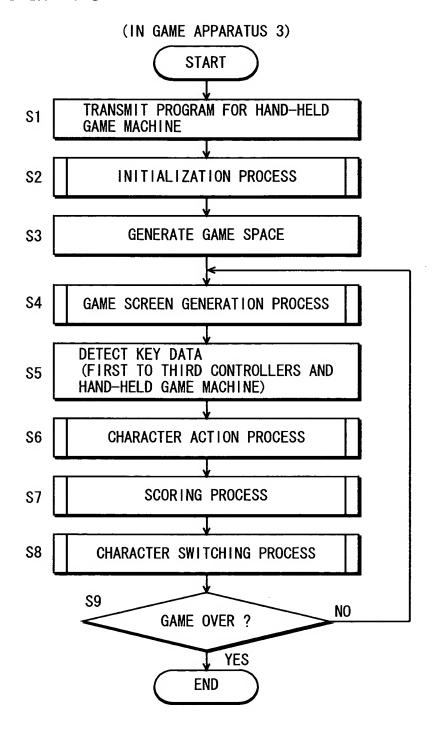
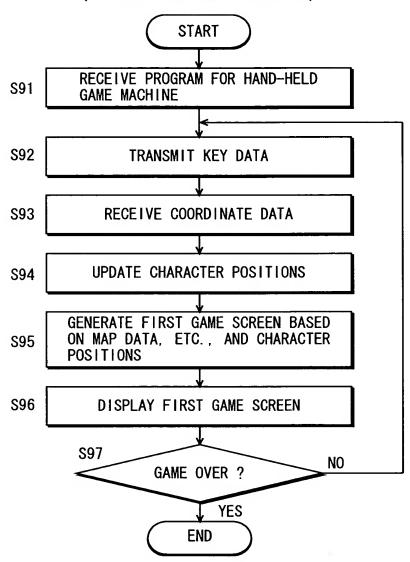
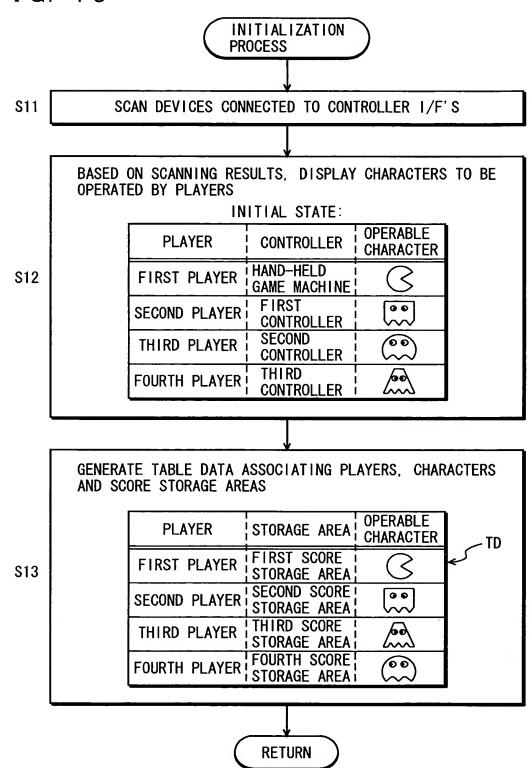
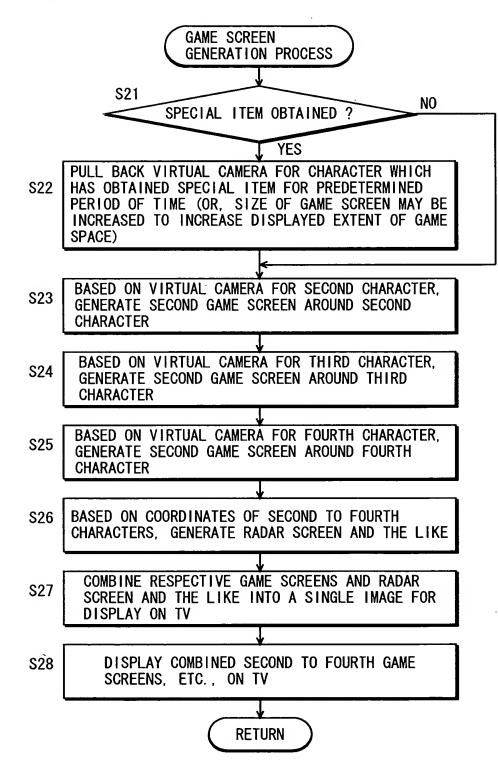


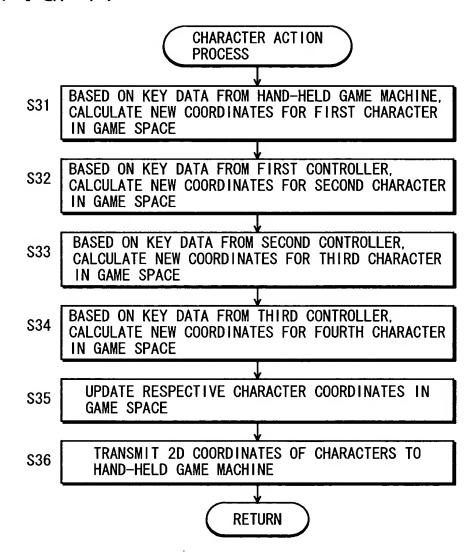
FIG. 14

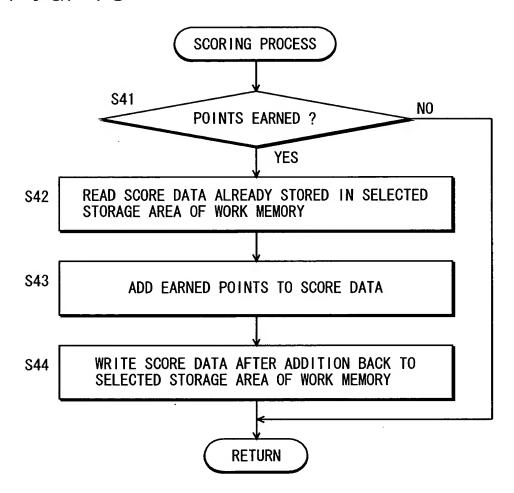
(IN HAND-HELD GAME MACHINE 5)

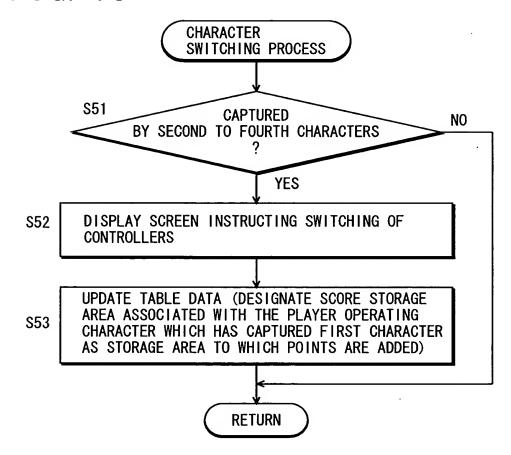












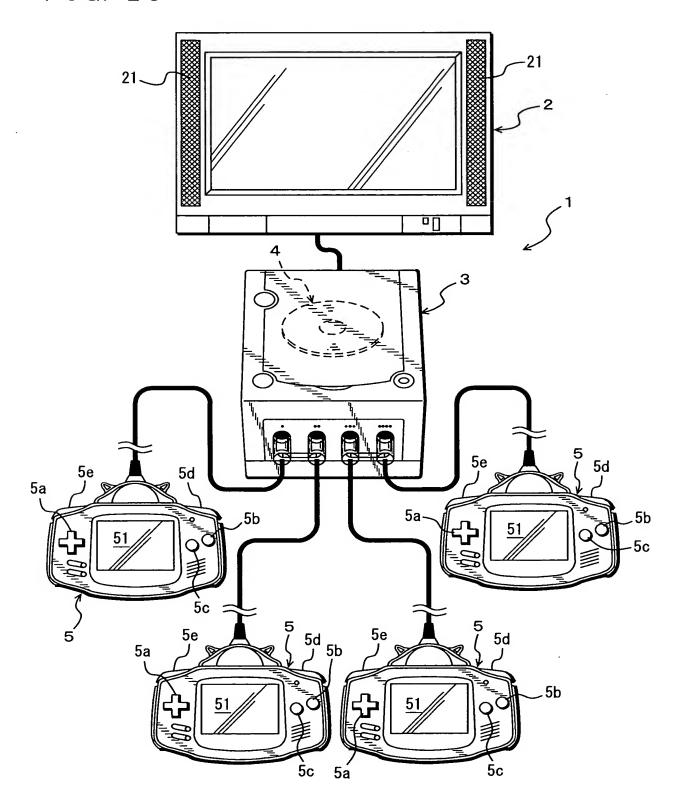


FIG. 21A

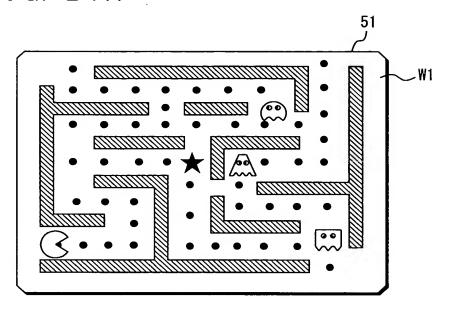


FIG. 21B

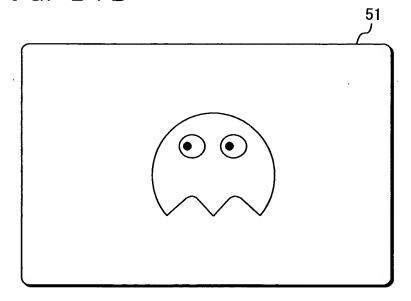


FIG. 22

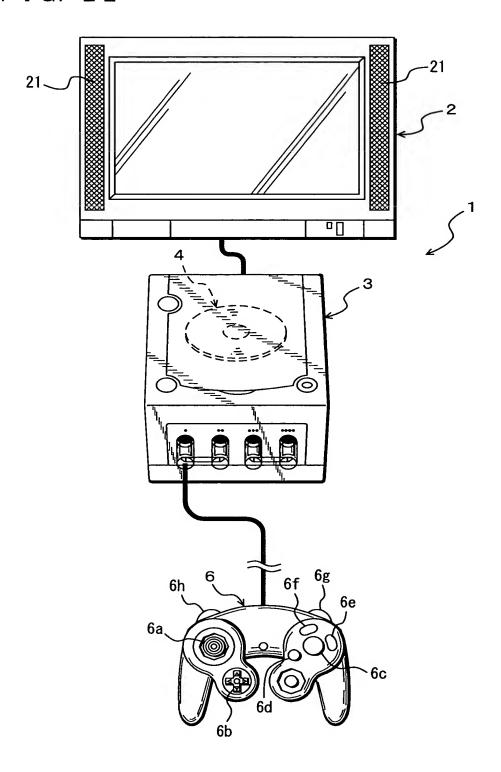


FIG. 23A

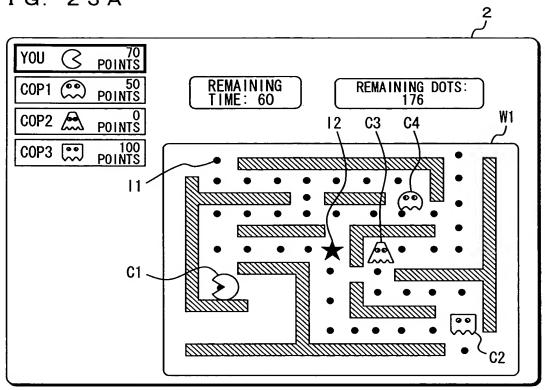
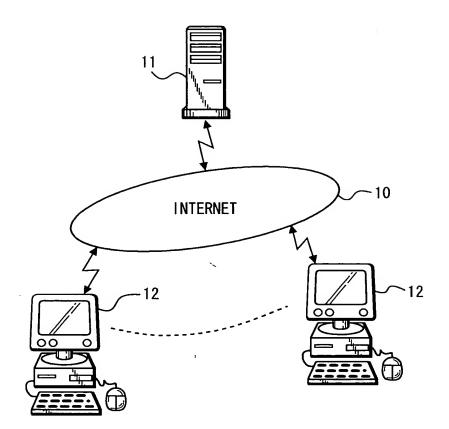
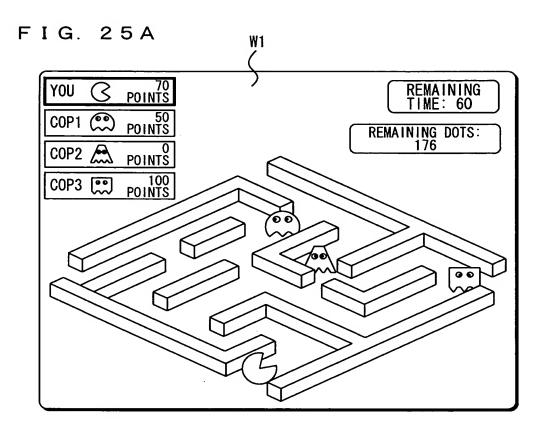
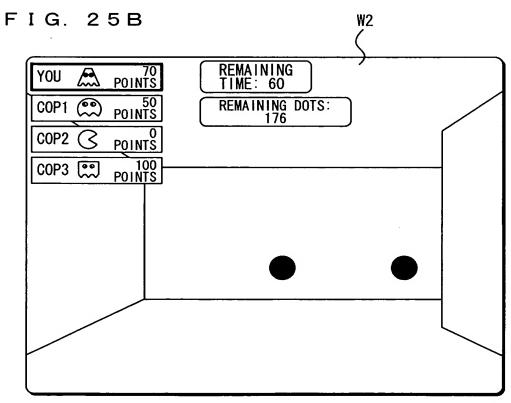


FIG. 23B 70 POINTS REMAINING TIME: 60 YOU RADAR (2) 50 POINTS COP1 (2) REMAINING DOTS: 盘 POINTS COP2 100 POINTS COP3 🐑 _W2 11-- C2 12







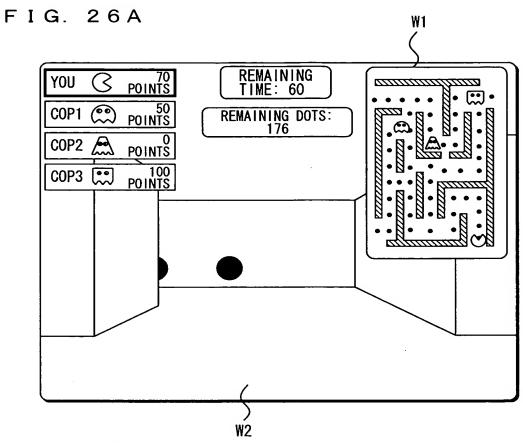


FIG. 26B

